

_		
<u>_43</u>	payload	
42	header	
41	access code	

FIG. 4

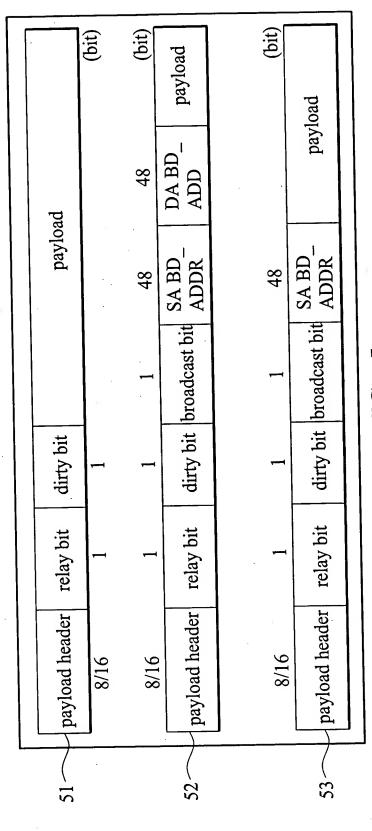


FIG. 5

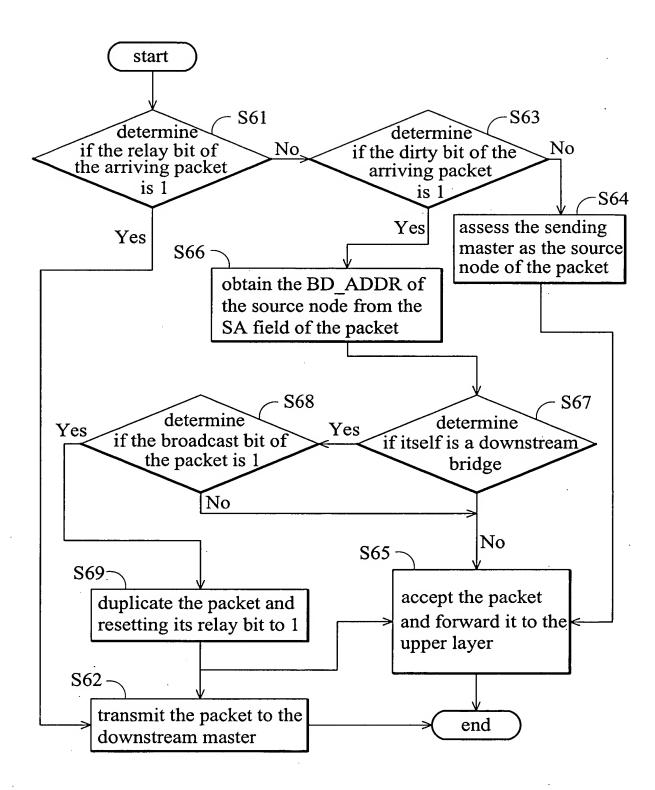
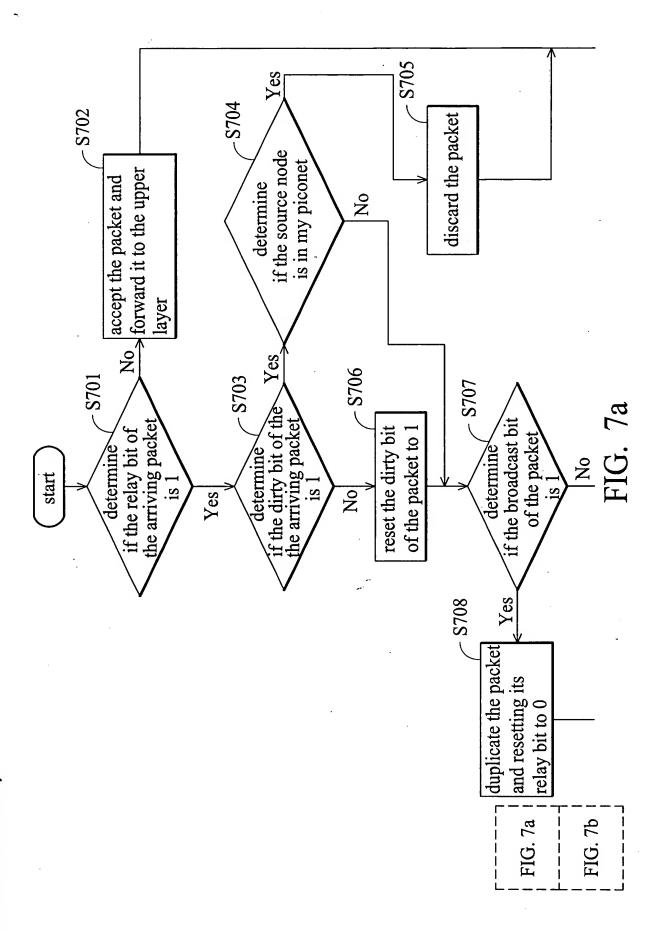


FIG. 6



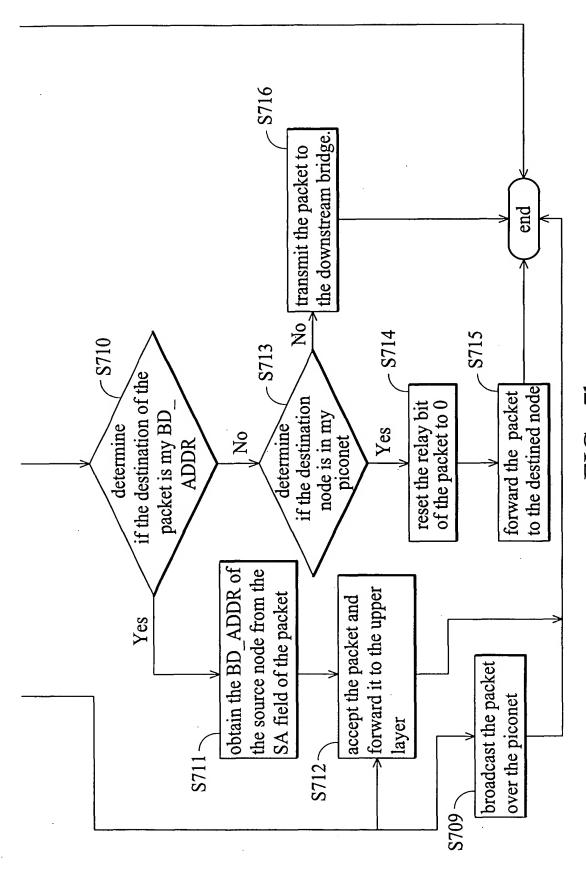


FIG. 7b

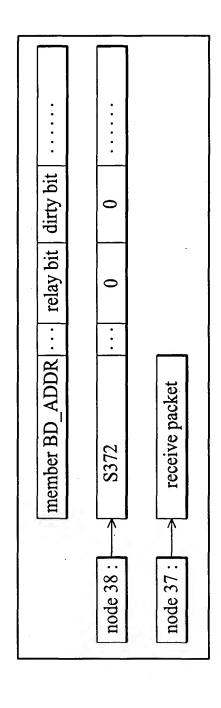


FIG. 8a

	member BD_ADDR	:	relay bit	dirty bit	dirty bit broadcast bit ADDR	SA BD_ ADDR_	DA BD_ ADDR	
•								
node 38:	S372	:	1	0	0	SA BD ADDR(38)	SA BD SA BD ADDR(38) ADDR(310)	÷
				et) -				
node 37:	S374	:	0	1	0	SA BD ADDR(38)	SA BD SA BD ADDR(310)	:
node 310:	receive packet			·	·	·		

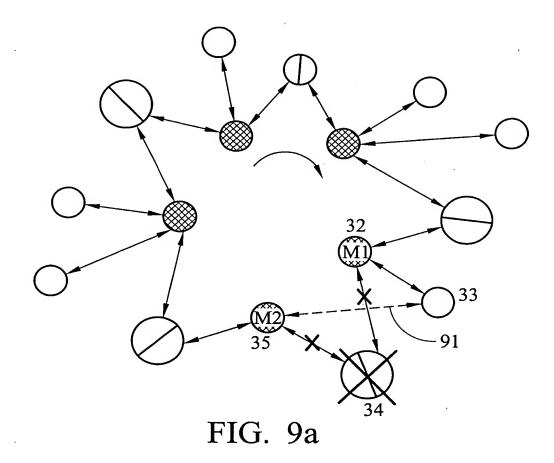
FIG. 8b

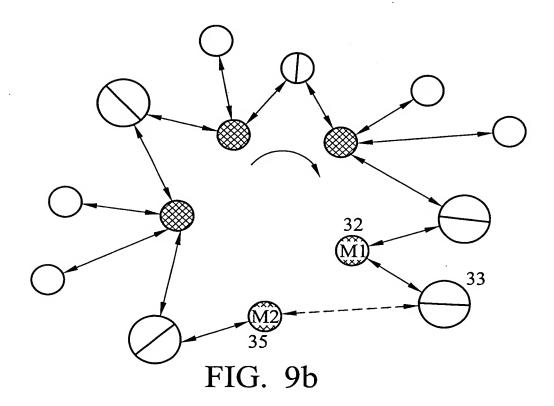
	member BD_ADDR	÷	relay bit	dirty bit	dirty bit broadcast bit	SA BD_ ADDR_	DA BD_ ADDR	
node 33:	→ S321	:	1	0	0	SA BD ADDR(33)	SA BD ADDR(39)	
			·					
node 32:	→ S322	•	1	1	0	$\begin{array}{c} \text{SA BD} \\ \text{ADDR}(\overline{3}3) \end{array}$	SA BD ADDR(39)	
node 34:	→ S351	•	1	1	0	SA BD ADDR(33)	SA BD ADDR(39)	
node 35:	→ S352	•	1	1	0	SA BD ADDR(33)	SA BD ADDR(39)	
node 36:	→ S371	:	1	1	0	$\begin{array}{c} \text{SA BD} \\ \text{ADDR}(\overline{3}3) \end{array}$	SA BD ADDR(39)	
node 37:	→ S373	:	0		0	$\begin{array}{c} \text{SA BD} \\ \text{ADDR}(\overline{3}3) \end{array}$	SA BD ADDR(39)	
		_						
node 39:	receive packet							
		-						

FIG. 8c

	member BD_ADDR	:	relay bit	dirty bit	dirty bit broadcast bit ADDR	SA BD_ADDR_
node 35:	0		0	1	1	SA BD
						44
node 36:	→ S371	•	-	1	1	$ADDR(\overline{35})$
27.				-	-	SA BD
Tiode 57.			O	-	1	$ADDR(\overline{3}5)$
					*	
node 34:	→ S351	•	1	1	1	$\begin{array}{c c} SA BD \\ ADDR(\overline{3}5) \end{array} \dots \dots$
node 35:	→ discard packet	et	;			

FIG. 8d





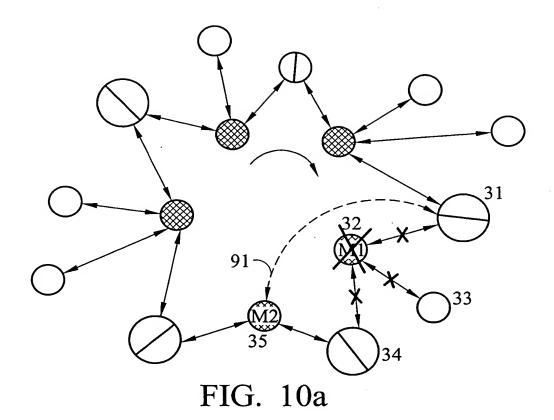


FIG. 10b

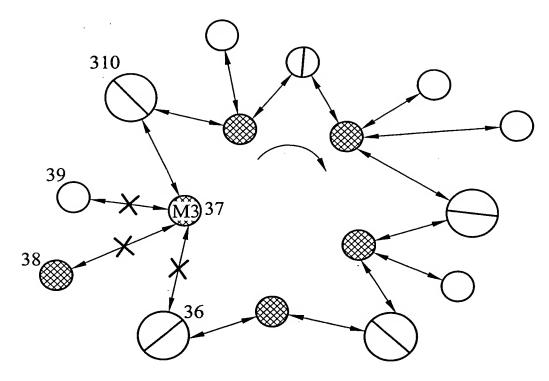
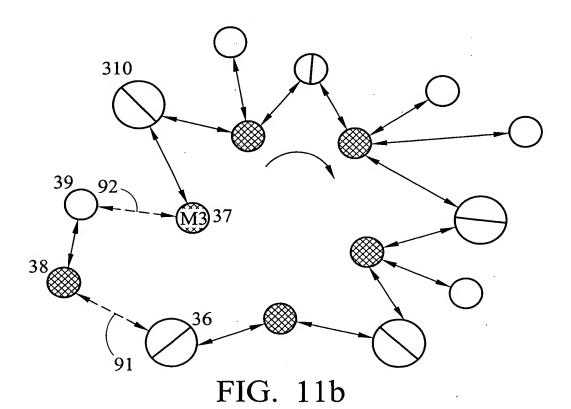


FIG. 11a



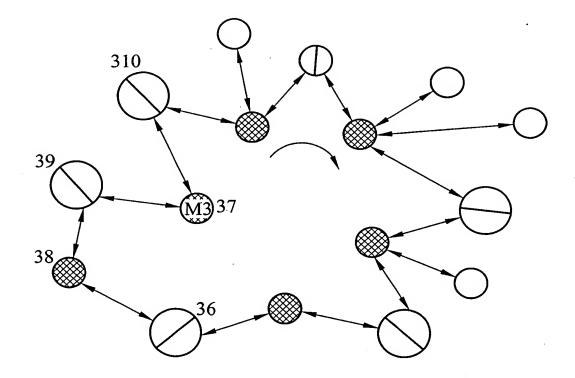


FIG. 11c